

PUNGOR, Erno, dr. (Budapest VIII., Muzeum korut 4b); FARSANG, Gyorgy  
(Budapest VIII., Muzeum korut 4b)

Investigations of polarographic catalytic hydrogen waves.II.  
Dependence of catalytic hydrogen waves on the concentration  
electrolytes present in the solution not as buffer components.  
Acta chimica Hung 30 no.4:407-413 '62.

1. Institut fur Anorganische und Analytische Chemie der Lorand  
Eotvos Universitat.

PUNGOR, Erno, kemial tudomanyok doktora, egy.docens

"Methods for instrumental chemical analysis" by Gyula Straub.  
Reviewed by Erno Pungor. Magy tud 69 no.1:58-59 Ja '62.

1: Eotvos Lorand Tudomanyegyetem, Budapest

PUNGOR, Erno, prof., dr. (Veszprem, Schonherz Zoltan u.)

Elemer Schulek, 1893-1964; obituary. Acta chimica Hung  
41 no.1/2:1-4 '64.

PUNGOR, Erno, prof., dr. (Veszprem, Schonherz Zoltan u.); HAVAS, Jeno  
(Veszprem, Schonherz Zoltan u.); TOTH, Klara (Miss) (Veszprem,  
Schonherz Zoltan u.)

Membranes of heterogeneous structure for the determination of  
the activity of anions. Pt.1. Acta chimica Hung 41 no.1/2:  
239-255 '64.

1. Department of Analytical Chemistry, Chemical Industry  
University, Veszprem.

L 63682-65

ACCESSION NR: A15021761

HU/2502/64/041/01-/0239/0255

AUTHOR: Pungor, Ernö (Doctor) (Veszprém); Havas, Jeno (Veszprém); Tóth, Klara  
(Veszprém)

TITLE: Membranes of heterogeneous structure for the determination of the activity of anions. Part 1

SOURCE: Academia scientiarum hungaricae. Acta chimica, v. 41, no. 1-2, 1964,  
239-255

TOPIC TAGS: anion, ion, silicone, rubber, electrode

ABSTRACT: The behavior of silicone rubber membrane electrodes and their applicability for the determination of several anions was investigated. Membranes of this type proved to be suitable for the selective measurement of the amount of sulfate, iodide, and chloride ions under the conditions employed. The interfering effect of certain anions was discussed. Orig. art. has: 12 tables, 2 formulas.

Card 1/2

L 63682-65

ACCESSION NR: AT5021761

ASSOCIATION: Department of Analytical Chemistry, University of Chemical Industry,  
Veszprem

SUBMITTED: 28Feb64

ENCL: 00

SUB CODE: GC, IC

MR REF Sov: 000

OTHER: 004

JPRS

*llc*  
Card 2/2

L 63938-65

ACCESSION NR: AT5022526

HU/2502/64/042/002/0089/0106

AUTHOR: Legradi, Laszlo (Fuzfogyartelep); Pungor, Erno (Professor, Doctor) (Veszprem); Szabadka, Odon (Sabadka, E.) (Doctor) (Veszprem)

TITLE: Identification of small quantities of formaldehyde and formaldehyde-dimethylacetale in the presence of each other and their colorimetric determination

SOURCE: Academiae scientiarum hungaricae. Acta chimica, v. 42, no. 2, 1964, 89-106

TOPIC TAGS: formaldehyde, colorimetric analysis

Abstract: [German article] Minute quantities of formaldehyde can be identified by the color reaction of the test solution with m-phenylenediamine dichlorohydrate. Formaldehyde-dimethylacetale can be identified by oxidizing with hydrogen peroxide in an alkaline medium, followed by reaction with phenylhydrazine, resulting in a typical coloration. Means for extending the technique, described in detail, to quantitative determinations of formaldehyde and formaldehyde-dimethylacetale in small quantities and in the presence of each other were discussed. Orig. art. has 8 formulas, 2 graphs, and 3 tables.

Card 1/2

L 63938-65

ACCESSION NR: AT5022526

ASSOCIATION: Legradi--Industriewerke Nitrokemia, Fuzfogyartelep (Nitrokemia  
Industrial Works); Pungor, Szabadka--Lehrstuhl fur Analytische Chemie der  
Chemisch-Technischen Universitat, Veszprem (Analytical Chemistry Department,  
University for Chemical Industry)

SUBMITTED: 12Nov62

ENCL: 00

SUB CODE: OC, GC

NO REF SOV: OOC

OTHER: 009

JPRS

dm  
Card 2/2

L 47234-66 IJP(c) GG  
ACC NR: AF6034305

SOURCE CODE: HU/0005/66/000/006/0257/0260

AUTHOR: Pungor, Erno; Balazs, Lorand

34B

ORG: Department of Analytical Chemistry, University of the Chemical Industry, Veszprem  
(Vegyipari Egyetem, Analitikai-Kemiai Tanszek)

TITLE: Role of the dielectric constant in oscillometric measurements

SOURCE: Magyar kemial folyoirat, no. 6, 1966, 257-260

TOPIC TAGS: dielectric constant, electrolyte

ABSTRACT: New evidence is presented by the authors to show that the conductance and susceptance curves of high-frequency measurements, taken as a function of the logarithm of the electrolyte concentration, are only dependent on the physical characteristics of the measuring cell, and the Debye effect has no basic influence on them. Orig. art. has: 5 figures, 3 formulas and 2 tables. [Based on authors' Eng. abst.] [JPRS: 36,862]

SUB CODE: 20, 07 / SUBM DATE: 17Sep65 / SOV REF: 002 / OTH REF: 006

Card 1/1 hs

PURCOR, Frney, Jr.

Dr. Elmer Schleser dies. Magy krm lap 19 no. 12,611-622 7 'ca.

PUNGOR, Erno; BURGER, Kalman; SCHULEK, Elemer

Examination of the halogenide complexes of interhalogen compounds. Magy kem folyoir 65 no. 8:301-305 Ag '59.

1. Eotvos Lorand Tudomanyegyetem Szervetlen es Analitikai Kemial Intezete, Buapest.

PUNGOR, Erno; KONKOLY Thege, Ilona

Flame photometric determination of strontium in small quantity  
in presence of calcium and barium. Magy kem folyoir 65 no. 12:  
466-468 '59.

1. Eotvos Lorand Tudomanyegyetem Szervetlen-es Analitikai-Kemiai Intezete, Budapest.

PUNGOR, I.

PUNGOR, I. Oxidation reactions on the surface of silver iodide. In German. p.49.

Vol. 3, no. 1/3, 1955

ACTA CHIMICA

SCIENCE

Budapest, Hungary

Sc: East European Accessions, Vol. 5, no. 5, May 1956

PUNGOR, I., KONKOLY THEGE I., SCHULEK, E.

PUNGOR, I., KONKOLY THEGE I., SCHULEK, E. Oxidation reactions on the surface of silver iodide. In german. p. 49

Vol. 8, no. 1/3, 1955

ACTA CHIMICA

SCIENCE

BUDAPEST, HUNGARY

See: East European Accessions, Vol. 5, no. 5, 1956

PUNGOR, ZAPP

HUNGARY/Analytical Chemistry - Analysis of Inorganic Substances E-2

Abs Jour : Ref Zhur - Khimiya, No 3, 1958, No 7576

Author : Pungor, Zapp

Inst : Not Given

Title : Determination by Use of a Flame Photometer of Small Amounts  
of Barium in Materials Containing Barium Sulfate.

Orig Pub : Magyar Kem. folyorat; 1957, 63, No 6-7, 188-191

Abstract : The method is based on the use of  $H_2SiF_6$  whereupon HI is  
acting on the  $H_2SO_4$  formed and  $BaSiF_6$  is converted into  
 $BaCO_3$  with oxalic acid. After the  $BaCO_3$  is dissolved in  
 $HCl$ , barium is determined in a flame photometer.

Card : 1/1

**H U N G**

012. Peroxy compounds. I. Iodimetric determination of persulphuric acid in the presence of hydrogen peroxide. (Chlorine method.) E. Schulek, L. Tungor and J. Trompler (*Acta Chim. Hung.*, 1964, [2-4], 393-404). A measured vol. of solution (= 0.7 to 1.4 mg of  $H_2O_2$  or 5 to 10 mg of  $H_2S_2O_8$ ) is diluted to  $\approx 20$  to 25 ml with water, until the pH exceeds 1, in a glass-stoppered 100-ml Erlenmeyer flask, and then shaken with 3 ml of freshly saturated bromine-free chlorine water. After 30 sec., freshly prepared 5 per cent. aq. KCN (1 ml) is added and the mixture is shaken for 3 min. with frequent release of the stopper. After the addition of 10 per cent.  $H_2SO_4$  ( $\approx 1$  ml),  $CO_2$  (washed by 5 per cent.  $KHCO_3$  and 0.1 N  $KMnO_4$ ) is passed through the solution for 20 min. to remove air and the bulk of the cyanogen chloride. Potassium iodide (0.5 g) and  $(NH_4)_2SO_4$  (4 g) are added and the loosely stoppered flask is heated at 50°C for 5 min.; the liberated I is titrated in the cooled solution with 0.01 N  $Na_2S_2O_3$  and starch as indicator. If  $H_2O_2$  and  $H_2S_2O_8$  are to be determined in the same solution, the sample (measured as described above) is diluted to  $\approx 20$  to 25 ml, treated with 90 per cent.  $H_2SO_4$  (0.75 ml), followed by KI (0.5 g),  $(NH_4)_2SO_4$  (4 g), and 1 drop of 5 per cent. ammonium molybdate. The solution is heated for 5 min. at  $\approx 50^\circ C$  in the loosely stoppered flask, cooled, diluted to  $\approx 80$  ml and titrated with 0.01 N  $Na_2S_2O_3$ , with starch as indicator.

H. WREN

PUNI, A.TS.

Essence of motor skills. Vop. psichol. 10 no.1:94-103 Je.-F'64  
(MIRA 17:3)

1. Institut fizicheskoy kul'tury imeni Lesgafta, Leningrad.

Human and Animal Physiology - Physiology of Labor and Sports. V-10

Ref. sour : Ref. zhur - Biol., No 4, 1958, 13710

Author : A.Fe. Puni

Inst :

Title : Psychological Studies of the Conditions Favoring Mastery of the Technique of Gymnastic and Athletic Exercises.

Mag. pub : Teoriya i praktika fiz. kul'tury, 1957, 20, No 8, 590-596

Abstract : No abstract.

Card 1/1

PUNI, A. TS.

Problem of the volitional training of an athlete. Nauk. zap. Nauk.-  
dosl. inst. psichol. 11:193-197 '59. (MIRA 13:11)

1. Institut fizicheskoy kul'tury im. P.F. Leesgafta, Leningrad.  
(Sports--Psychological aspects)

PUNI. A.TS.

Formation of ideas of movements. Vop. psichol. 6 no.5:17-28 S-0  
'60. (MIRA 13:11)

1. Institut fizicheskoy kul'tury im.P.F.Lesgafta, Leningrad.  
(Gymnastics) (Movement, Psychology of)

L 62862-65

ACCESSION NR: AP5019025

UR/0286/65/000/012/0051/0052  
616—072.7—71

AUTHOR: Puni, A. Ts.; Verkhalo, Yu. N.

TITLE: A device for studying the optical illusion of overestimating the length of a vertical line. Class 30, No. 171967

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 12, 1965, 51-52

TOPIC TAGS: illusion, test equipment

ABSTRACT: This Author's Certificate introduces: 1. A device for studying the optical illusion of overestimating the length of a vertical line. The instrument contains a table with a small frame which can be adjusted with respect to its horizontal and vertical dimensions. The accuracy of the device is improved by providing it with a mechanism which makes it possible for both the experimenter and the person being tested to set the dimensions of the test figure. The device is also equipped with replaceable magnetized cleats which can be adjusted to change the dimensions of the test figure. 2. A modification of this device with provision for determining the effect which "distracting figures" have on the process of evaluating the length

11  
B

Card 1/2

L 62862-65

ACCESSION NR: AP5019025

of the vertical line. The device contains a translucent screen with electric lamps which are connected in various combinations. 3. A modification of this device in which changes in the positions of the cleats are recorded by an electric circuit which consists of two pairs of coupled selsyns with time markers and strip-chart recorders.

ASSOCIATION: none

SUBMITTED: 07Aug61

ENCL: 00

SUB CODE: PH, OP

NO REF SOV: 000

OTHER: 000

dm  
Card 2/2

PUNI, A.TS.; PETROVICH, V.K.

Process of the concentration of attention in the immediate preparation of athletes for the performance of exercises in competitions. Vop. psichol. 11 no.2:101-116 Mr-Ap '65.  
(MIRA 18:6)

1. Institut fizicheskoy kul'tury imeni Lesgafta, Leningrad.

PUNI, A. TS.

MOVEMENT, PSYCHOLOGY OF

Idealistic errors in the study of human movement. P. I. Shpil'berg.  
Fiziol zhur. 39 no. 1: 117 - 121 Ja - F '53

Psychological characteristic of motor habits on the basis of I. P.  
Pavlov's theory of the signal function of the cerebral cortex. A. TS.  
Puni. Teor. i prak. fizkul. 16 no. 1:29 - 39 Ja '53

Social training of the movements of the child. A. Cherevkov. Sem'ia ~  
shkola 8 no. 3:13 - 16 Mr '53

PUNI, A.TS.

In the Department of Psychology of Losgait Institute of Physical  
Culture. Vop.psikhol. 2 no.3:114-115 My-Je '56. (MLRA 9:9)  
(Psychology, Physiological) (Physical education and training)

SHUVALOVA, Ye.P.; PUNI, I.N.; KOCHETOV, Yu.T.; CHALKINA, O.M.

Clinical data on the effectiveness of the therapeutic use of  
antigrippin in children and adults. Vrach. delo no.9:111-114  
(MIRA 16:10)  
§ 63.

1. Kafedra infektsionnykh bolezney L.-go Lenins'kogo medi-  
tsinskogo instituta imeni akad. I.P.Pavlova, bol'nitsa imeni  
S.P.Botkina i otdel virusologii Instituta eksperimental'noy  
meditsiny AMN SSSR.  
(INFLUENZA) (SERUM THERAPY)

Kornev, N.V., prof.

Petr Georgievich Kornev, 1883- ; on his 80th birthday. Vest. Akad.  
92 no.5:147-148 My '64. (MIRA 18:1)

1. PUNIN, B. V., Prof.: DANOVICH, F. M.
2. USSR (600)
4. Intestines - Diseases
7. Intestinal phlegmons.  
Vest. khir., 72 No. 5, 1952.
9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

BAZHENOVA, K.M., kand.med.nauk; GARVIN, L.I., dotsent; KALASHNIKOV, B.P., prof.; KARASIK, V.M., prof.; K'YANDSKIY, A.A., prof.; KRISHOVA, N.A., prof.; LOPOTKO, I.A., prof.; MASHLAKOVA, P.V., vrach; MESSEL', M.A., kand.med.nauk; PUNIN, B.V., prof.; ROZHDESTVENSKIY, V.I., doktor med. nauk; ROMANOVSKAYA, V.K., vrach; SOSNYAKOV, N.G., prof.; TUR, A.F., prof.; TUSHINSKIY, M.D., prof.; FILIPCHENKO, Ye.M., kand.med.nauk; KHROMOV, B.M., prof.; TSURINOVA, Ye.G., doktor med.nauk; SHRAYBER, M.G., prof.; POLIKARPOV, S.N., dotsent; UDERMAN, Sh.I., dotsent, red.; SHEVCHENKO, F.Ya., tekhn.red.

[Physician's handbook on first aid and emergency care] Spravochnik vracha skoroi i neotlozhnoi pomoshchi. Leningrad, Gos.izd-vo med. lit-ry Medgiz, Leningr.otd-nie, 1960. 230 p. (MIRA 13:8)  
(MEDICINE---HANDBOOKS, MANUALS, ETC.)

PUNIN, B.V., professor; DANOVICH, F.M., dotsent.

The importance for surgical clinics of errors in the diagnosis  
of food poisoning. Vest.khir. 76 no.10:60-64 N '55.(MLRA 9:1)

1. Iz kliniki voyenno-morskoy khirurgii (nach--prof. B.V.Punin)  
VMIA i bol'nitsy V pamiat' 25 Oktyabrya (gl.vrach--zasl.vrach  
RSFSR (I.P.Vinogradov)  
(FOOD POISONING, differ.diag.  
in surgical clinics)

SKORODINSKIY, Z.P. [Skorodyn's'kyi, Z.P.], otv. red.; BERKOVICH, Ye.M., prof., nauchn. sotr., red.; GZHITSKIY, S.Z. [Gzhits'kyi, S.Z.]., nauchn. sotr., prof., red.; MITSIK, V.Yu., red.; PUPIN, I.G. [Pupin, I.I.], red.; SHOKUN, V.Yu., red.; PALFIY, F.Yu., red.

[Abstracts of reports of the First Scientific Conference of Graduate Students] Tezy dopovidei Pershoi aspirants'koi naukovoi konferentsii. L'viv, 1963. 62 p. (MIRA 17:2)

1. Ukrains'kyi naukovo-doslidnyi instytut fiziologii i biokhimii sil's'kohospodars'kykh tvaryn.
2. L'vovskiy zooveterinarnyy institut i Chlen-korrespondent AN Ukr.SSR (for Gzhitskiy).
3. Ukrainskiy nauchno-issledovatel'skiy institut fiziologii i biokhimii sel'skokhozyaystvennykh zhivotnykh (for Berkovich)

GZHITS'KIY, S.Z.; SUKHOMLINOV, B.F.; GOLOVACH, V.M.; PUNIN, I.G.

Hematuria in cattle. Dep.AN URSR no.6:608-611 '55. (MLRA 9:7)

1.Chlen-korespondent AN URSR (for Gzhits'kiy)  
(Cattle--Diseases)

PUNIN, I.I.; MENDELEV, M.B.; EKSHTEYN, I.M.

Semi-woolen cloth with selvage of pure staple fiber. Tekst.prom.  
14 no.9:41-42 S '54. (MLRA 7:11)  
(Woolen and worsted manufacture)

PUNIN, L.

Avtomobil'nye perevozki voisk i gruzov. Troop and freight transport by trucks?  
Moskva, Gos. voen. izd-vo, 1935. 119 p.

DLC: Slavic unclass.

SO: Soviet Transportation and Communication, A Bibliography, Library of Congress,  
Reference Department, Washington, 1952, Unclassified.

Bykov, Yu. M.; Gerasimov, V. A.; PUNINA, V. A.

Determination of rate constants for three-step parallel-consecutive  
reactions of second order. Kin. i kat., t no. 1:171-176 Ja-F '65.  
(MIRA 18:6)

J. leningradskiy tekhnologicheskiy institut imeni Lensoveta.

PUNIKS'KA, V.K.

Relation between saliva secretion and iodine excretion [with summary  
in English]. Fiziol.zhur. [Ukr] 3 no.4:67-71 Jl-Ag '57. (MLR 10:9)

1. Kiya'kiy medichniy institut im. akad. O.O.Bogomol'tsye, kafedra  
normal'noy fiziology  
(SALIVARY GLANDS) (POTASSIUM IODIDE)

PUNIN, L.N., dotsent, kand.tekhn.nauk, polkovnik v otstavke

"The Great Battle of Moscow, 1941-1942" by A.M. Samsonov.  
Reviewed by L.N. Punin. Sbor.dokl.Vopn.ist.sek. no.3:184-201  
'60. (MIRA 15:9)  
(Moscow, Battle of, 1941-1942)  
(Samsonov, A.M.)

PUNIN, L.N., dotsent, kand.tekhn.nauk, polkovnik v otstavke

Early history of automobile and tractor transportation in the  
Russian Army. Sbor.dokl.Voen.ist.sek. no.3:47-61 '60.  
(MIRA 15:9)  
(Russia--Army--Transportation)

PUNIN, L.N.; KARAYEV, G.N., kand.voyennykh nauk, nauchnyy red.;  
VOROB'YEV, G.S., red.izd-va; GURDZHIYEVA, A.M., tekhn.red.

[M.V.Frunze, distinguished commander of the civil war]  
M.V.Frunze - vydaiushchiisya polkovodets grazhdanskoi voiny.  
Leningrad, Ob-vo po rasprostraneniuu polit. i nauchn.znanii  
RSFSR, Leningr.otd-nie, 1959. 44 p. (MIRA 13:4)  
(Frunze, Mikhail Vasil'evich, 1885-1925)

PUNIN, L.

Rabota zheleznykh dorog v voennoe vremia. [Railroad operations in wartime].  
[Moskva], Voenizdat, 1934.

SO: SOVIET TRANSPORTATION AND COMMUNICATIONS, A BIBLIOGRAPHY, Library of Congress  
Reference Department, Washington, 1952, Unclassified.

PUNIN, Lev Nikolayevich, polkovnik; OSIPOV, I.A., polkovnik, redaktor;  
SOROKIN, V.V., tekhnicheskij redaktor.

[Field Marshal Kutuzov; a military and biographical sketch] Fel'd-  
marshal Kutuzov; voenno-biograficheskii ocherk. Moskva, Voen.izd-v0  
M-va obor. SSSR, 1957. 236 p. (MLRA 10:4)  
(Kutuzov, Mikhail Illarionovich, 1745-1813)

BUNIN, V.G.

~~We are eliminating neglect of producing wells. Lettianik 2 no. 7:13-14  
J1 '57.~~ (121 10:8)

1. Ispolnyayushchiy obrazannosti nachal'nika vtoroye ichnostka  
upravleniya 'il'nert'.  
(oil wells--Equipment and supplies)

PUNIN, V. I.

Mechanism of recrystallization. Zap. Vses. min. ob-sha, 94  
no. 4:459-462 '65. (MIRA 18:9)

1. Kafedra kristallografii Leningradskogo universiteta,

PUNIN, Yu.O.

Recrystallization with enlargement of grains in a water solution.  
Zap. Vses. min. ob-va 93 no.3:364-367 '64.

(MIRA 18:3)

1. Kafedra kristallografii Leningradskogo universiteta.

PUNINSKAYA, V. K.

Effect of iodine excretion on the digestive power of gastric juice. Vrach. delo no.7:32-36 Jl '62. (MIRA 15:7)

1. Kafedra normal'noy fiziologii (zav. - akademik G. V. Vol'bort [deceased]) Kiyevskogo meditsinskogo instituta.

(GASTRIC JUICE) (IODINE—PHYSIOLOGICAL EFFECT)

PUNINSKAYA, V.K. [Puninskaya, V.K.]

Relation between the secretory process and the functional state  
of the salivary gland. Fiziol. zhur. [Ukr.] 9 no. 5:640-645.  
S-0'63 (MIRA 1784)

1. Kafedra normal'noy fiziologii Kiyevskogo meditsinskogo in-  
stituta imeni akademika A.A. Bogomol'tsa.

PUNINSKAYA, V.K. [Punins'ka, V.K.]

Relation between gastric secretion and the excretion of iodine.  
Fiziol. zhur. [Ukr.] 5 no.4:471-476 Jl-Ag '59. (MIRA 12:11)

1. Kiyevskiy meditsinskiy institut, kafedra normal'noy fiziologii.  
(GASTRIC JUICE) (IODINE IN THE BODY)

USSR/Human and Animal Physiology - Digestion.

T-7

Abs Jour : Ref Zhur - Biol., No 7, 1958, 31797

Author : Puninskaya, V.K.

Inst :

Title : Interrelationship Between Secretions of Saliva and Excretions of Iodine.

Orig Pub : Fiziol. zh., 1957, 3, No 4, 67-71

Abstract : After the introduction of KI in dogs with chronic fistula of the parotid gland, secretions of saliva increased with the appearance of the first traces of I in the saliva. The maximum excretion of I and secretion of saliva occurred on the second day after the introduction of KI. Seemingly, I excretions, by stimulating the glandular tissue, stimulate the secretion of saliva.

Card 1/1

- 64 -

PUNINSKIY, P.V., kand.tekhn.nauk

Elements of internal orientation in twin cameras. Izv.vys.ucheb.zav.;  
gor.zhur. no.5:30-35 '58. (MIRA 12:1)

1. Novocherkasskiy politekhnicheskiy institut.  
(Mine surveying) (Photography, Stereoscopic)

PUNINSKIY, P. V.

"Short-Base Stereophotogrammetry and Its Application in Surveying Inaccessible Contours." Cand Tech Sci, Novocherkassk Polytechnic Inst imeni S. Ordzhonikidze, Min Higher Education USSR, Novocherkassk, 1954. (KL, No 1, Jan 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12)

SO: SUM No. 556, 24 Jun 55

PONOMARY, P. V.

"Short-Base Stereophotogrammetry and Its Application in Surveying Inaccessible Contours." Cand Tech Sci, Novocherkassk Polytechnic Inst imeni S. Ordzhonikidze, Min Higher Education USSR, Novocherkassk, 1954. (KL, No 1, Jan 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (13)  
SC: Sum. No. 520, 29 Jul 55

PUNKEVICH-DIAMANT, Ya. S.

An article entitled "The Treatment of Leptospirosis with Antibiotics," by Ya. S. Punkevich-Diamant, of the city of Armavir, presents results of experiments conducted over the course of several years on the therapeutic effectiveness of three antibiotics (penicillin, synthomycin, and biomycin) in the clinical treatment of leptospirosis of the first and second serological types.

One hundred thirty-five cases in which leptospirosis had been verified serologically were treated with these antibiotics. Doses used per course of treatment were: penicillin, 400,000 to 6 million units; synthomycin, 10 to 26 g; biomycin, 10 million to 12 million units.

Treatment with penicillin and other antibiotics showed no arresting effect on the course of the disease, and occasioned only insignificant relief of intoxication, some lowering of the high fever, and a more rapid initial drop of the temperature to normal. Other temperature variations observed from day to day are described.

Opinions of other authors that penicillin has a repressive effect on the course of the disease and decreases the duration of the febrile period were not substantiated by the experimental data of the author and other investigators. It was observed that penicillin afforded a more rapid return to normal of shifts in the hemogram, but did not prevent the organ lesions and early and delayed complications characteristic of leptospirosis.

L 54949-65

EWT(1)/EWA(j)/T/EWA(b)-2 BW/JK

4

ACCESSION NR: AP5014288

UR/0016/65/000/006/0043/0047  
616.981.49-022.39(471.23-2)28  
24  
BAUTHOR: Grebenschuk, A. I.; Bakulina, L. I.; Vashchenok, G. I.; Somova, N. M.;  
Pun'ko, T. A.; Andreyeva, A. P.; Yudinova, P. V.; Bartasheva, V. A.; Balabonova,  
L. S.

TITLE: Salmonellosis in rodents in Leningrad

SOURCE: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no. 6, 1965, 43-47

TOPIC TAGS: salmonella, rodent carrier, disease control

ABSTRACT: Approximately 46,000 rodents were examined in a study of salmonellosis in rodents in Leningrad in 1960-1962. These included 36,000 gray rats, 850 black rats, 6100 house mice, and 2700 other murine rodents (9 species). The rodents were caught in various food establishments, apartments, etc. in the city and suburbs. 301 serological types of salmonella were isolated from this material; 151 were typed as Isachenko-Danich organisms; the remainder were distributed among 18 serological types from the B, C, D, E, and F groups. All but one of the latter were isolated from the organs of the gray rats and house mice, a matter of epidemiological in-

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ACCESSION NR: AP5014288

4

terest because these rodents belong to synanthropic species. No salmonellas were isolated from rodents caught in open places such as gardens, parks, and cemeteries. Most of the types (32%) were isolated during warm weather, 14% in the fall. The commonest of the salmonellas isolated from the rodents were *S. enteritidis* (42%) and *B. typhimurium* (40%); *S. suis*, *S. paratyphi* C, and others were rarer. The types of salmonellas (15) isolated from the rodents were also isolated from sick persons during the same period. The percentage of the various types isolated from man was about the same as in the rodents. Orig, art. has: 3 tables.

ASSOCIATION: Leningradskaya protivochumnyaya i gorodskaya nablyudatel'naya stantsiya (Leningrad Port and Municipal Plague Observation Station); Leningradskaya sanitarno-epidemiologicheskaya stantsiya (Leningrad Sanitary-Epidemiological Station)

SUBMITTED: 26Feb64

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SUB CODE: LS

NO REF Sov: 007

OTHER: 000

Card 2/2

PUNSKAYA, I.G., assistant

Effect of ionizing radiations on the permeability of internal  
organ capillaries. Zdrav.Turk. 2 no.5:20-25 S-0 '58.

(MIRA 12:6)  
1. Iz kafedry patofiziologii (zav. - prof.V.A.Yusin) Turk-  
menskogo gosudarstvennogo meditsinskogo instituta im. I.V.  
Stalina.

(RADIATION--PHYSIOLOGICAL EFFECT) (PHOSPHORUS--ISOTOPES)  
(CAPILLARIES--PERMEABILITY)

KUPRIYANOVA, N.A.; DZHAKHARADZE, T.A.; RAKHMAN, E.Z.; YAVREMOV, V.A.; KIRYUSHINA,  
L.A.; NANOLOVA, E.P.; EDSEL', A.Ye.; TARASOVA, M.A.; PIROGOVA, A.I.;  
PIROGOV, I.Ya.; AKOPYAN, R.A.; BABUNASHVILI, N.P.; PROTSENKO, G.A.;  
PUNSKAYA, I.G.; BURMISTROVA, G.G.; POGOREL'SKAYA, S.A.; D'YACHENKO,  
T.F.; TOPURIYA, I.I.; MATABELI, G.V.; GIGITASHVILI, M.S.; VACHNADZE,  
T.G.; MAZURIN, N.D.; NABIYEV, E.G.; BLOKHOV, V.P.

Abstracts. Zhur. mikrobiol., epid. i immun. 41 no.4:142-147  
Ap '64. (MIKA 73:4)

1. Moskovskiy institut epidemiologii i mikrobiologii (for Kurnosova). 2. Faleshtskaya rayonnaya bol'nitsa Moldavskoy SSR i Vinnitskiy meditsinskiy institut imeni Pirogova (for Bondarenko). 3. Stavropol'skiy institut vektsin i syvorotok (for Rakhman). 4. Kaluzhskiy oblastnoy ot'del zdravookhraneniya (for Yavremov, Kiryushina). 5. Donetskiy meditsinskiy institut (for Manolova). 6. Tbilisskaya rayonnaya imeni 26 komissaro sanitarno-epidemiologicheskaya stantsiya (for Akopyan, Babunashvili). 7. Kemerovskiy meditsinskiy institut (for Protsenko). 8. Turkmen-skiy meditsinskiy institut (for Punskaya, Burmistrova). 9. Gor'kovskiy institut epidemiologii i mikrobiologii i Gor'kovskaya rayonnaya sanitarno-epidemiologicheskaya stantsiya (for Pogorelskaya, D'yachenko). 10. Institut meditsinskoy parazitologii i tropicheskoy meditsiny imeni Virsaladze Ministerstva zdravookhraneniya Gruzinskoy SSR (for Topuriya, Matabeli, Gigitashvili, Vachnadze). 11. Kazanskiy institut usovershenstvovaniya vrachey (for Nabiyev).

PUNSKIY, Yakov Mironovich; GAL'TSOV, Aleksey Dmitriyevich; NOVOSPASSKIY, V.V.,  
red.; MALEK, Z.N., tekhn. red.

[Setting technical norms for work in socialist industrial enter-  
prises] Tekhnicheskoe normirovanie truda na sotsialisticheskikh  
promyshlennykh predpriatiyah. [Moskva] Izd-vo VTsSPS Profizdat,  
1957. 156 p.

(Production standards)

POLAR, p. L.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43																								
D	E	F	G	H	I	K	L	M	N	P	R	S	T	U	V	X	Y	Z	AA	BB	CC	DD	EE	e	b	s	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43

1ST AND 2ND ORDERS  
PROCESSES AND PROPERTIES INDEX  
*(Handwritten signature)*  
Investigational techniques in electron microscopy. A. I.  
Primer and S. L. Punko. Zavodskaya Lab. 13, 1375-87  
(1947).—Review, with many references, of the procedures  
for direct and replica electron photomicrography.

G. M. Kosolapoff

3

FUNCOCHAR, Zdenek, inz.

Economical use of oxygen in metallurgy. Nova technika no.8:364-366  
'60.

PUNINSKIY, P.V., kand.tekhn.nauk

Innovations in an obsolete field. Izv. vys. uchet. zav.; gor. zhur.  
no.11:176-179 '61. (MIRA 15:1)  
(Mine surveying--Equipment and supplies)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001343610016-6

PUNKOSTI, Arpad

Electric controllers in the Inota Aluminum Plant. Musz elet 19  
no.8:13 9 Ap '64.

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001343610016-6"

PUNKOV, S.P.

Grain cleaning in grain receiving stations. Trudy MTIPP no.20:  
(MIRA 17:4)  
3.5 '63.

PUNKOV, S. P.

Grain processing in the grain-receiving stations of the Virgin  
Territory. Izv. vys. ucheb. zav.; pishch. tekhn. no. 5:21-24  
'62. (MIRA 15:10)

l. Moskovskiy tekhnologicheskiy institut pishchevoy promysh-  
lenosti, kafedra elevatorno-skladskogo khozyaystva i  
khraneniya zerna.

(Virgin Territory--Grain handling)

ANDREYEVA, A.P.; BAKULINA, L.I.; GREBENCHUK, A.I.; GUR'YANOVA, L.I.;  
PUH'KO, T.A.; SOMOVA, N.M.; YUDINOVA, P.V.

Microflora of rodents in Leningrad. Report No.2. Zhur. mikrobiol.,  
epid. i immun. 32 no.9:133-134 S 61. (MI:IA 15'2)

1. Iz Leningradskoy protivochumnoy portovoy i gorodskoy nablyudatel'noy  
stantsii. (LENINGRAD--RODENTIA--MICROBIOLOGY)

L 442 266 EWT(1)  
ACC NR: AP6022182

SOURCE CODE: UR/0023/66/000/001/0088/0093

AUTHOR: Liyva, A. — Liiva, A. ; Il' ves, E. — Ilves, E. ; Punning, Ya. -M. —  
Punning, J. -M.

ORG: Institute of Zoology and Botany, Academy of Sciences Estonian SSR (Institut zoologii i botaniki Akademii nauk Estonskoy SSR)

TITLE: Noise-level power equivalents of some photoelectron multipliers

SOURCE: AN EstSSR. Izv. Ser fiz-matem i tekhn n, no. 1, 1966, 88-93

TOPIC TAGS: photoelectron multiplier, Beta radiation, scintillation counter, noise level testing

ABSTRACT: The Institute of Zoology and Botany, Academy of Sciences Estonian SSR, introduced new noise-level testing techniques for individual selection of photo-electron multipliers, in order to minimize the noise present in measuring instruments which record soft, low-energy Beta radiation, with particular emphasis on scintillation counters, whose sensitivity depends on the noise generated by the

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ACC NR: AP6022182

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multipliers. Since the noise levels of these multipliers vary considerably even within a single production lot, it is emphasized that the selection should be individual. The multipliers were tested for power equivalents of noise levels, noise level dependence on multiplier voltage, and noise spectra. All measurements were made with the use of a single-channel scintillation counter shown in the original article. Power-line voltage stabilization was achieved by using an ST-2000,<sup>16</sup> electronic stabilizer. The characteristics and parameters of the multipliers tested, and the noise-level voltage minima are presented in tabulated form in the original article. Orig. art. has: 3 figures and 1 table. [Based on authors' abstract] [DR]

SUB CODE: 09, 18 ~~xx~~/ SUBM DATE: 30Dec64/ ORIG REF: 004/  
OTH REF: 003/

Card 2/2 JS

PUNSKAYA, I.G., kand.med.nauk; BURMISTROVA, O.G.

Recidivistic course in typhoid-paratyphoid diseases. Zdrav.Turk.  
6 no.4 :14-17 Jl-Ag '62. (MIRA 15:8)

1. Iz kafedry infektsionnykh bolezney (zav. - dotsent A.S.Medvedev)  
Turkmenskogo gosudarstvennogo meditsinskogo instituta i gorodskoy  
infektsionnoy bol'nitay (glavnnyy vrach A.I.Lebedeva).  
(PARATYPHOID FEVER) (TYPHOID FEVER)

PUNSKAYA, I. G.: <sup>Master</sup> Med Sci (diss) -- "The effect of ionizing radiations  
on the permeability of the capillaries of the internal organs". Ashkhabad, 1958.  
14 pp (Turkmen State Med Inst im I. V. Stalin), 250 copies (KL, No 6, 1959, 146)

PUNJABIA, J. M.

31374 PUNJABIA, J. M. O hisheshayde krov roodchayde, i.e. synech tida. Urachak.  
Vlo, 106, 1961, BTU, QM-51.

20: Letopis, v. 32, 1960.

PUNINSKIY, P.V., inzhener-marksheyder.

Determining the length of workings to reach the deposits. Nauch. trudy NPI  
26:186-190 '55.  
(Mine surveying)

PUNSKIY, Ya.

Ways of improving work norms in the machinery industry. Sots.  
trud i no. 8:76-84 Ag '59. (MIRA 13:1)  
(Work measurement)

PUNSKIY, Ya.M., professor; KREPISH, P.V., dotsent

[Lectures in the course on "organization and planning of enterprises of the machine building industry"; principles of the technical standardization of work] Lektsii po kursu "Organizatsiia i planirovanie predpriiatii mashinostroitel'noi promyshlennosti; osnovy tekhnicheskogo normirovaniia truda. Moskva, Redizdat, 1955. 35, 9, 18 p. (MIRA 10:2)

(Machinery industry--Production standards)

KUDRYAVTSEV, A.S., prof., doktor ekonom. nauk, zasl. doyatel' nauki i  
tekhniki RSFSR; LYASNIKOV, I.A., dots.; KOSTIN, L.A., dots.;  
PUNSKIY, Ya.M., prof.; PETROCHENKO, P.F., kand. ekonom. nauk;  
GUR'YANOV, S.Kh., dots.; KURKIN, N.I., st. prepodavatel';  
KOTOV, F.I., dots.; REMIZOV, K.S., kand. ekonom. nauk;  
POLYAKOV, I.A., starshiy prepodavatel'; BEZRUKOV, B.N., retsen-  
zant; KOPYLOVA, L.P., red.; ANDREYEVA, L.S., tekhn. red.

[Labor economics in the U.S.S.R.] Ekonomika truda v SSSR. 2.,  
perer. izd. Moskva, Izd-vo VTSSPS Profizdat, 1961. 623 p.  
(MIRA 15:2)

(Labor and laboring classes)

PHASE I BOOK EXPLOITATION 1120

Punskiy, Yakov Mironovich and Gal'tsov, Aleksey Dmitriyevich

Tekhnicheskoye normirovaniye truda na sotsialisticheskikh promyshlenniykh predpriyatiyakh (Setting Technical Standards for Work in Socialist Industrial Establishments) [Moscow] Izd-vo VTsSPS profizdat, 1957. 156 p. 50,000 copies printed.

Ed.: Novospasskiy, V.V.; Tech. Ed.: Malek, Z.N.

PURPOSE: The book is intended for trade-union workers.

COVERAGE: This book describes the procedure of setting industrial time- and performance standards and discusses the methods of their introduction in Soviet industrial establishments. Information is also included on the manner of control and periodical review of existing standards. There are no references. No personalities are mentioned.

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Setting Technical Standards (Cont..) 1120

Ch. X. Review of Performance Standards 148

AVAILABLE: Library of Congress

JG/mfd  
1-23-59

Card 3/3

PUNSKII, YA. N.

Osnovy tekhnicheskogo normirovaniia v mashinostroenii. 2. perer. i dopoln. izd.  
Utverzhdeno v kachestve uchebn. posobiia dlia mashinostroit. vuzov  
i tekhnikumov. Moskva, Mashgiz, 1946. 234 p. diagrs.

Principles of technical normalization in machine building

Cy Y MH

DLC: T58. P85 1946

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library  
of Congress, 1953.

LYUBOVICH, Yu.O.; FUNSKIY, Ya.M., professor, retsenzent; KLIMENKO, K.I.  
kandidat ekonomicheskikh nauk; FEDOTOV, N.P., redaktor; ANDEL'MAN,  
S.Ya., redaktor; ALBUMOVA, Ye.S., tekhnicheskiy redaktor

[Economics of a machine building plant] Ekonomika mashinostroitel'nogo  
zavoda. Moskva, Gos.nauchno-tekhnik.izd-vo mashinostroit.lit-ry  
1948. 271 p. (MLRA 8:10)

(Machinery--Industry)

PUNSKIY, Ye.Ye.

Change in the biological character of the agent of plague in the  
course of an epidemic. Zdrav.Turk. 3 no.4:21-26 Jl-Ag '59.  
(MIRA 13:2)

1. Iz Turkmenskoy protivochumnoy stantsii.  
(TURKMENISTAN--PASTEURELLA PESTIS)

PUNSKIY, Ye.Ye.; TSIBULEVSKAYA, F.S.

Susceptibility of Rhombomys opimus Licht. to anthrax. Zhur. mikrobiol.  
epid. i immun. 29 no.11:105-112 N '58. (MIRA 12:1)

1. Iz Turkmenskoy protivochumnoy stantsii.

(ANTHRAX, transm.

by Rhombomys opimus (Rus))

(RODENTS,

Rhombomys opimus, transm. of anthrax (Rus))

PUNTUS, S. K.

PROCESSES AND PROPERTIES INDEX

Photoeffect and secondary emission from potassium iodide. N. M. Houslitch and K. S. Puntus. *J. Tech. Phys. (U. S. S. R.)* 8, 1416-20 (1938).—In the steady state, small addns. of I vapor to K photocells lower the work function from 1.05 to 0.85 e. v. but do not affect the secondary emission  $\sigma$ . On further addn. of I the work function increases and the photoelec. sensitivity falls nearly to 0, while  $\sigma$  rises to a max. and remains about 3 times as large as the  $\sigma$  of K alone. J. J. Bikerman

CHARGE ELEMENTS

KOMAROVSKIY, M.S.; PUNTUS, S.F.

Preliminary experience in operating large capacity coke ovens.  
Koks i khim. no.7:31-36 '59. (MIRA 12:10)

1.Yasinovskiy koksokhimicheskiy zavod (for Komarovskiy). 2.Teplo-telchstantsiya (for Puntus).  
(Yasinovka (Stalino Province)--Coke ovens))

PUNSKIY, Ye.Ye.; ZHEGLOVA, D.V.

Role of camels in the epidemiology of anthrax. Zhur.mikrobiol.epid.  
i immun. 29 no.2:78-82 F '58. (MIRA 11:4)

1. Iz Turkmenskoy protivochumnoy stantsii.  
(ANTHRAX, transmission,  
by camels (Rus)  
(ANIMALS, diseases,  
camels, anthrax transm. (Rus)

PUNSKLJ, P. M.

Poland

Techniczne normowanie pracy--Polgos 1952

SO: Oil Wells, by Z. Onyszkiewicz, PWSZ, Warsaw 1955, Unclassified.

KAPUL', V.Ya., gornyy inzh.; PUNTUS, M.I., gornyy inzh.; GUGUCHKIN, N.I.,  
gornyy inzh.

Ways of extracting pillars in the working of steeply pitching lode  
deposits. Gor. zhur. no.2:32-34 F '65. (MIRA 18:4)

1. Vostochno-Kounradskiy rudnik.

SOV/68-59-7-12/33

AUTHORS: Komarovskiy, M.S. and Puntus, S.F.

TITLE: Preliminary Experience in the Operation of Large Capacity Coke Ovens

PERIODICAL: Koks i khimiya, 1959, Nr 7, pp 31 - 36 (USSR)

ABSTRACT: A description and the initial operational results of a new battery with an oven capacity of 30 m<sup>3</sup> are given. Size of ovens: length 15 040 mm (useful 14 310 mm), height 5 000 mm (useful 4 700 mm), width - coke side 470 mm, pusher side 430 mm, average 450 mm. The weight of charge, 22.3 tons of dry coal. Special features: walls of regenerators separating different streams are made from shaped refractory with a "swallow tail" lock; heating wall consists of thirty flues - 16 on the pusher side and 14 on the coke side; on the top, each pair of flues is connected with a cross-over opening and at the bottom with recirculation windows; the outlets of coke oven gas burners are situated 300 mm above the oven sole; the thickness of the heating walls up to a height of 3 400 mm is 115 mm and higher up is 105 mm. As the battery is an experimental one, three methods of recirculation of the combustion products were incorporated on

Card 1/3

SOV/68-59-7-12/33

Preliminary Experience in the Operation of Large Capacity Coke Ovens

various heating walls (Figures 1, 2 and 3). The investigation of the battery operation is not yet finished and only preliminary results are discussed. Initially a considerable over-heating of the top of the coal charge was obtained. This was reduced by decreasing the recirculation of combustion products, increasing the excess air to 1.5 and improving the packing of the coal charge (by fixing an "iron" to the levelling arm). These measures decreased the degree of over-heating of the top of the charge but were still insufficient. Satisfactory results were obtained when the initial confusor burners were replaced by diffuser burners, bottom dampers were partly closed, recirculation further decreased and air excess reduced to 1.3. The temperature distribution obtained is shown in Figure 4. However, in some flues (Nrs 11, 13 and 15), the distribution of temperature is not satis-

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SOV/68-59-7-12/33

Preliminary Experience in the Operation of Large Capacity Coke Ovens

factory. Further measures (not specified) will be taken. The distribution of pressure in the heating system is shown in Figure 5. The strength of the coke from the large ovens is somewhat lower than from typical ovens (340 kg as against 342 kg) but its abradability is lower. In respect of size distribution coke from the large ovens contains an increased proportion of +80 mm fraction (Table 5).

There are 5 figures and 5 tables.

ASSOCIATIONS: Yasinovskiy koksokhimicheskiy zavod (Yasinovskiy Coking Works), Teplotekhnantsiya

Card 3/3

LAVRINENKO, M.D.; MISHIN, D.S.; GRIGOROV, V.P.; PUNTUSOV, A.P.

Concerning A.I. Karabin's article "Are terminal compressor coolers necessary?" Prom. energ. 18 no.6:42-44 Je '63. (MIRA 16:7)

1. Dnepropetrovskiy chugunoval'tsedelatel'nyy zavod (for Lavrinenko). 2. Zavod "Energomash" (for all except Lavrinenko) (Compressors) (Karabin, A.I.)

PUNTUS, Vladimir Grigor'yevich, polkovnik zapasa; SKAGORINSKIY, B.S.,  
red.; IZBOLDINA, S.I., tekhn. ed.

[Winged generation] Krylatoe plemia. Stalingrad, Stalingrad-  
skoe knizhnoe izd-vo, 1961. 217 p. (MIRA 15:11)  
(Flight training)

Photoeffect and secondary emission from potassium iodide. N. M. Horshteln and K. S. Puntuz, *J. Tech. Phys. (U. S. S. R.)* 6, 1416-20 (1938). In the steady state, small addns. of I vapor to K photocells lower the work function from 1.65 to 0.85 e. v. but do not affect the secondary emission  $\sigma$ . On further addn. of I the work function increases and the photoelec. sensitivity falls nearly to 0, while  $\sigma$  rises to a max. and remains about 3 times as large as the  $\sigma$  of K alone. J. J. Bikerman

ASA SLA METALLURGICAL LITERATURE CLASSIFICATION

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001343610016-6

SPRUD, N., podpolkovnik; PUNYAYEV, S., polkovnik; SHELYUKH, S., polkovnik

Schools in military tactics. Voen. vest. 38 no. 6:49-53 Je '58.  
(MIRA 11:7)

(Military education)  
(Tactics)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001343610016-6"

PUMZET. J.

Problems of hydrology of the Upper Oder River. Pt. 3. Use of the curve of flow for determining underground water losses of the river. Pt. 4. The water balance of the Oder River in the Ratibor profile. p. 25

WIADOMOSCI SLUZBY HYDROLOGICZNEJ I METEOROLOGICZNEJ. Warszawa, Poland.  
Vol. 7, no. 2, 1959

Monthly List of East European accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1960  
*uncl.*

PUNZET, J.

The influence of the water in the reservoir at Goczalkowice on the last rising of water in the Little Vistula River. P. 121.

GOSPODARKA WODNA. (Naczelnia Organizacja Techniczna) Warszawa, Poland.  
Vol. 19, no. 3, Mar. 1959.

Monthly list of East European Acquisitions Index, (EEAI), LC, Vol. 8, no. 6,  
June 1959  
uncl.a.

PUNZET, J.

SCIENCE

Periodical: GAZETA OBSERWATORA. P.I.H.M. Vol. 11, no. 7, July 1958.

PUNZET, J. Hydrologic research on a regulated river section. p. 6.

Monthly List of East European Acquisitions (EEAI), LC, Vol. 8, No. 3, May 1959  
Unclass.

PONZET, J.

Division of water balance losses into evaporation and retention; also remarks by  
W. Stephan. p. 229.

(ROZDZIAŁOWE. Vol. 17, No. 6, June 1957. Warszawa, Poland)

Re: Monthly List of East European Accessions (EAL) EC. Vol. 6, No. 10, October 1957. Uncl.

FUNZET, J.

Difficulties in computing water balances of the Upper Silesian Industrial Region.

p. 480 (Gospodarka Wodna) Vol. 17, No. 10, Oct. 1957, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

PUNI", Jerry, M.I.

Method of determining the critical flow in a river in terms of  
rainfall water year observations. Gosp. vodna 21 no.1 372-375  
1964

• State Institute of Hydrology and Water Resources, Kranj Branch.

PUOŠIŠ J, RMIŠ A.

Vliv retardaciych latok na penicillinove hladiny. [The influence  
of the retardation substances on the penicillin levels] Česk. dermat.  
25:4 1 Apr 50 p. 139-47

1. Of the Skin Clinic in Kosice (Head--Docent E. Maly, M.D.) and of  
the Institute of Medical Microbiology in Kosice (Head--Prof.  
L. Lubay, M.D.).

CLML 19, 5, Nov, 50

PUOBIS, J.

Standards of Czechoslovakian amorphous penicillin. Cesk.derm. 26  
no.6:245-249 June 51. (CIML 21:1)

1. Of the Dermato-Venereological Clinic (Head--Docent E.Maly, M.D.)  
of Slovak University Branch in Kosice.